

Programme

Monday:

08:45 - 09:00	Opening
09:00 - 10:00	Polterovich: Persistence modules and Hamiltonian diffeomorphisms
10:10 - 11:10	Polterovich: Persistence modules and Hamiltonian diffeomorphisms
11:10 - 11:25	Break, Tea and Coffee
11:25 - 12:25	Oancea: Structure and applications of symplectic homology
12.30 - 13:30	Lunch
16.30 - 17:00	Tea and Coffee
17:00 - 18:00	Oancea: Structure and applications of symplectic homology
18:10 - 19:10	Welschinger: Topology of random nodal sets

Tuesday:

09:00 - 10:00	Welschinger: Topology of random nodal sets
10:10 - 11:10	Biran: Lagrangian Topology and Cobordisms
11:10 - 11:25	Break, Tea and Coffee
11:25 - 12:25	Biran: Lagrangian Topology and Cobordisms
12.30 - 13:30	Lunch
16:30 - 17:00	Tea and Coffee
17:00 - 18:00	Welschinger: Topology of random nodal sets
18:10 - 19:10	Oancea: Structure and applications of symplectic homology

Wednesday:

09:00 - 10:00	Welschinger: Topology of random nodal sets
10:10 - 11:10	Polterovich: Persistence modules and Hamiltonian diffeomorphisms
11:10 - 11:25	Break, Tea and Coffee
11:25 - 12.25	Abouzaid: Lagrangian Floer cohomology in families
12.30 - 13.30	Lunch
	Afternoon is free

Thursday:

09:00 - 10:00	Biran: Lagrangian Topology and Cobordisms
10:10 - 11:10	Polterovich: Persistence modules and Hamiltonian diffeomorphisms
11:10 - 11:25	Break, Tea and Coffee
11:25 - 12:25	Biran: Lagrangian Topology and Cobordisms
12:30 - 13:30	Lunch
16:30 - 17:00	Tea and Coffee
17:00 - 18:00	Abouzaid: Lagrangian Floer cohomology in families
18:10 - 19:10	Oancea: Structure and applications of symplectic homology
19:30	Dinner Bouillabaisse

Friday:

09:00 - 10:00	Abouzaid: Lagrangian Floer cohomology in families
10:10 - 11:10	Abouzaid: Lagrangian Floer cohomology in families
11:10 - 11:30	Tea and Coffee